2006 PRE-USE TACTICAL WATER TENDER INSPECTION FORM

Company Name:	Date:					
Vehicle Identification						
NWCG Type Tactical Water Tender (1-3):			Allowable Tank Capacity			
, ,			(gallons)	•	•	
VIN #:			DOT #:			
License #:	State:		Unit ID #:			
Make:	Model:		Year:	Year:		
Vehicle Licensing			5	Satisfactory?		
			Yes No			
Vehicle meets licensing requirements						
	s CDL licensing requirements with Tank Endorsement					
Vehicle meets insurance requirements						
Vehicle meets CVSA requirements (optional						
Individual Training Information			Satisfactory?			
			Yes No			
Photo Identification Card for each crewmem	ber					
Annual Fireline Refresher Training						
WCT			Pass		Fail	
Red Card Rating			•			
ENG OP			FF2			
Personal Protective Equipment			Yes	Yes No Qty		
Boots, leather lace up w/lug sole, 8" tops, no	steel shank					
Hardhat, plastic, 1 per person, OSHA approv						
Gloves, 1 pair per person, all leather						
Goggles, 1 pair per person						
Flame resistant clothing, (shirt and trousers)						
Head Lamp, 1 lamp per person w/batteries & hardhat attachment						
Canteen, 2 per person, 1 quart size						
Fire Shelter, 1 per person						
Minimum Tender Inventory			Satisfactory?			
			Yes	No	Qty	
Dump Valve rear of tank, 4" min. 34" from g	ground to outle	t			_ •	
2-1/2" valve at bottom of tank with nh hose t	hreads					
Fuel to operate for 12 hours (pump and tende	er)					
Hydrant Wrench, 1 each	ant Wrench, 1 each					
Fire Hose Clamp, 1 each						
Spanner wrench suitable for each size hose supplied						
1 – Hand held programmable radio with 2 ad	1 – Hand held programmable radio with 2 additional batteries or rechargers					
Pressurized discharge outlets:		-				
A. 2-1/2" nh						
Type 1: 2 each						
Type 2 & 3: 1 each						
B. 1-1/2" nh						
Type 1: 1 each						
Type 2 & 3: 2 each						
Hose						
A. Live Hose Reel with min. 100' of	of 1" hose					
B. 200' of 1-1/2"						
C. 50' of 2-1/2"						

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Company Name:	Date:				
Nozzle	Satisfactory?				
	Yes	No	Qty		
A. 1-1/2" combination fog/straight stream					
Adapters			•		
2 – 2-1/2" nh double female					
2 – 2-1/2" nh double male					
2 – 2-1/2" to 1-1/2" nh reducer					
Pumps					
Type of Pump and Size:	Serial #:				
Pump meets NWCG requirements in Appendix "E"	Yes No				
24' Suction hose w/strainer or screened foot valve w/ hole size of 3/32" or less					
Foam Proportioner System (Type)	Yes No				
If Yes checked for Foam Proportioner System amount of foam carried on engine in		l .	110		
Additional Vehicle Safety Items	Satisfactory?				
Traditional Venicle Survey Items			Qty		
Reflective Triangles, bi-directional, set of 3	103	110	QtJ		
Fire Extinguisher, 1 rated at 5 B:C or better OR 2 rated at 4 B:C					
Chock Blocks. 2					
1 – Shovel, size "0"					
1 – Pulaski					
Seat Belt for all passengers	Yes		No		
Vehicle Tires		Satisfact			
<u>venicie Tires</u>	Yes	Sausiaci	No		
Time load actions in accordance with suchials CVVVD	res		NO		
Tire load ratings in accordance with vehicle GVWR					
All season mud and snow tread with minimum 1/4" tread					
Vehicles with 4-wheel drive have mud and snow tread on all wheels					
Full size spare tire and wheel with changing equipment that shall fit any position					
or a spare tire for front and rear axle					
Vehicle Condition					
Glass (chips/cracks)					
Body Condition (dents/scratches)					
None of Contractor (top or or of Contractor)	D-4-				
Name of Contractor (type or print) Signature of Contractor	<u>Date</u>				
Name of Ingression (type on point) Signature of Ingression	Doto				
Name of Inspector (type or print) Signature of Inspector	<u>Date</u>				
Inquestous? Agency	T () DI ()				
<u>Inspectors' Agency</u> <u>Inspector's Pho</u>	<u>Inspector's Phone #</u>				